Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	49812	(detect$3 or monitor$3 or track$3) near4 (boundar$3 or space)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 09:38
L2	588537	(first or second) near3 (space or position or coordinat$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 09:34
L3	69299	compar$5 with (distance or coordinates)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 09:35
L4	906	1 and 2 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 09:36
L5	7382	(predetermined or predefined or preselected) near2 (fixed near2 (position or coordinate))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:07
L6	8	4 and 5	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 09:37
L7	305108	(detect$3 or monitor$3 or track$3) near9 (individual or person or animal or pet or object)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 09:39
L8	288	4 and 7 and boundar$3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:20
L12	5	8 and 5	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:07
L13	88	8 and (fixed near2 (position or coordinate))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:13
L14	13	(("6518919") or ("6480147") or ("6441778") or ("6421001") or ("6236358") or ("6388612") or ("6362778") or ("6172640") or ("5905461")).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/21 11:14
L15	0	14 and 7 and 5 and boundar$3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:21
L16	7	14 and 7 and boundar$3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:21
L17	6	16 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:21
L18	2	17 and 2	USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/21 11:21

Patent No.	Title	Class	Cross-references
US 5774826 A	Optimization of survey 701/207		342/357.01; 342/457; 701/213
US 6888953 B2	Vehicle surroundings 382/104		382/106; 382/154; 382/291; 701/2
US 6885771 B2	Image recognition met 382/199		382/165; 382/203; 382/209; 382/2
US 6874420 B2	System and method fc 101/485		101/181; 101/248; 101/DIG.46; 2!
US 6804386 B1	Optical member inspe 382/141		382/144; 382/145
US 6788804 B1	Optical member inspe 382/141		
US 6786732 B2	Toothbrush usage mo 434/263		
US 6748015 B2	Spread spectrum rece 375/150		375/149
US 6724811 B2	Pseudo-noise correlat 375/150		375/130; 375/134; 375/137; 375/'
US 6714665 B1	Fully automated iris re 382/117		382/106; 382/190; 382/209
US 6707571 B1	Character printing me 358/1.18		347/40; 358/1.11
US 6705715 B2	Liquid container, cartr 347/87		347/7; 347/86
US 6697513 B1	Optical member inspe 382/141		382/144; 382/145
US 6695747 B2	Transmission mechan 477/123		477/174; 477/97; 701/63; 74/335
US 6665439 B1	Image recognition met 382/199		382/165; 382/197; 382/203; 382/2
US 6664965 B1	Image processing dev 345/473		
US 6636625 B1	Optical member inspe 382/141		382/142; 382/149
US 6633814 B2	GPS system for navig 701/213		
US 6596983 B2	Perimetric detection s 250/221		160/7; 220/345.1; 220/345.5; 220
US 6574558 B2	GPS receiver with cro 701/213		342/355; 342/357.01; 342/357.06
US 6535627 B1	Optical member inspe 382/141		356/239.4
US 6519358 B1	Parallax calculating aj 382/154		
US 6496275 B1	Character printing me 358/1.11		369/83; 400/63; 400/65; 400/83; i
US 6480285 B1	Multiple layer confoca 356/492		356/497
US 6477264 B1	Optical member inspe 382/141		382/143
US 6476909 B1	Optical member inspe 356/239.2		356/124; 356/239.1
US 6454400 B1	Liquid container, cartr 347/86		
US 6437778 B1	Virtual space commur 345/419		
US 6434263 B1	Optical member inspe 382/141		382/144; 382/145
US 6430310 B1	Optical member inspe 382/141		356/124; 359/798
US 6427023 B1	Optical member inspe 382/141		382/144; 382/145
US 6421609 B2	GPS receiver with cro 701/213		342/355; 342/357.01; 342/357.06
US 6400753 B1	Pseudo-noise correlat 375/134		375/130; 375/137; 375/140; 375/'
US 6393046 B1	Spread spectrum rece 375/134		375/130; 375/137; 375/140; 375/'
US 6375306 B1	Image printing methoc 347/40		347/12; 358/1.9; 400/76
US 6373485 B1	Mitigating the effects (345/421		345/622
US 6370261 B1	Vehicle surroundings 382/104		382/100
US RE37610 E	Running guide appara 340/435		180/167; 340/901; 340/903; 348/'
US 6363165 B1	Optical member inspe 382/141		382/144; 382/145
US 6351554 B1	Optical member inspe 382/141		356/124; 359/798; 382/144
US 6349145 B1	Optical member inspe 382/141		382/143
US 6344930 B1	Total-focus imaging aj 359/666		359/820

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US 6322508 B1	Automated meat gradi	600/443	73/602
US 6320173 B1	Ball tracking system a	250/206.1	250/208.1; 473/168
US 6314363 B1	Computer human metl	701/120	342/36; 701/117
US 6314240 B1	Lens control apparatu	396/81	396/82; 396/87
US 6314200 B1	Optical member inspe	382/141	
US 6292749 B1	GPS receiver with cro	701/213	342/355; 342/357.01; 342/357.06
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US 6236937 B1	GPS receiver with cro	701/213	342/355; 342/357.01; 342/357.06
US 6205243 B1	System and method fc	382/154	250/559.23; 356/602
US 6195609 B1	Method and system fo	701/120	342/36; 701/117; 701/301
US 6195475 B1	Navigation system for	382/312	
US 6182005 B1	Airport guidance and	701/120	342/36; 701/117; 701/301
US 6163148 A	Sensor, drive force au	324/226	180/206; 324/207.25
US 6148097 A	Optical member inspe	382/141	382/144; 382/145
US 6125325 A	GPS receiver with cro	701/213	342/355; 342/357.01; 342/357.06
US 6093923 A	Golf driving range disl	250/206.1	250/208.1; 473/168
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US 5986604 A	Survey coordinate tra	342/357.12	701/213; 708/442; 708/809
US 5956028 A	Virtual space commur	715/757	345/419; 715/849
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US 5798519 A	Method of and appara	250/206.1	244/3.1; 473/168
US 5614913 A	Optimization of survey	342/357.12	
US 5574836 A	Interactive display apr	345/427	345/421; 345/9; 348/51; 715/782
US 5530420 A	Running guide appara	340/435	180/167; 340/901; 340/903; 348/'
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US 5227985 A	Computer vision syste	702/153	345/158; 702/152
US 4975960 A	Electronic facial tracki	704/251	382/100
US 4841152 A	Continuous-resistance	250/374	250/385.1
US 4831260 A	Beam equalization me	250/354.1	378/151; 976/DIG.430
US 4827436 A	Non-contact high reso	250/559.3€	356/621
US 4795909 A	High performance fror	250/385.1	250/374; 250/389
US 4789235 A	Method and system fo	351/246	351/210; 434/236
US 4707608 A	Kinestatic charge dete	250/389	250/336.1; 250/370.09; 250/370.'
US 4580231 A	Ultrahigh resolution pl	715/513	
US 4518257 A	Optical inspection sys	356/621	408/6; 409/218
US 4446491 A	Ultrahigh resolution pl	368/48	
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US 4270172 A   Ultrahigh resolution pl 715/513   360/48; 396/551
US 4122525 A   Method and apparatu: 250/559.2: 356/398; 356/640
US 3953856 A   Method and apparatu: 342/458   342/125; 342/126; 342/191

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